109 mg - Dry Tow
27 mg - RS
24 mg - Tr

160

Dual Post

$\frac{20}{x}$ = 3.7%

100
38.5
61.5

RS ~~Dry To~~ 20 mg
Dry Tow 54 mg
PC 10 mg

$\frac{13.5\%}{24 mg} = \frac{61.5}{x}$

$\frac{61.5 \times 24}{13.5} = x$

100 mg

18

40 mg RS

$\frac{40}{158}$ = 25% RS

~~1146~~ Tri

38.5

1742			1751	
RS			25%	40 mg RS
Tri	11.2%	11 mg	13.5%	24 mg
Total plug				

PM3000830496

Source: https://www.industrydocuments.ucsf.edu/docs/hnpk0001